

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6954	(out-of-band or in-band or (guard adj band) or (adacent adj band) or inter-band or band-edge) near5 (channel or transmission or transmit\$4 or power or interference)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:30
L2	466488	level near5 (transmission or transmit\$4 or power or reduc\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:32
L3	767232	(reduc\$3 or increas\$3 or increment or decreas\$3 or decrement) near5 (transmission or transmit\$4 or power)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:33
L4	1105498	2 or 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:33
L5	3631	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:33
L6	780	1 same 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:36
L7	115063	4 same (threshold or (power adj level))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:36
L8	1608	1 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:37

L9	277	1 same 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:37
L10	166	@ad<"20011230" and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:47
L11	21950	(up-link or uplink or (up adj link) or upconvert\$3 or up-convert\$3 or (up adj convert\$3)) and (down-link or downlink or (down adj link) or downconvert\$3 or down-convert\$3 or (down adj convert\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:46
L12	62	10 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:46
L13	550	8 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:47
L14	379	@ad<"20011230" and 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/14 15:47

Day : Sunday
Date: 8/14/2005


PALM INTRANET

Time: 15:59:42

Inventor Name Search Result

Your Search was:

Last Name = GOLDBURG

First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10689501</u>	Not Issued	030	10/17/2003	REDUCING CERTIFICATE REVOCATION LISTS AT ACCESS POINTS IN A WIRELESS ACCESS NETWORK	GOLDBURG, MARC
<u>10688682</u>	Not Issued	030	10/17/2003	SUBSCRIPTION-BASED DIGITAL CERTIFICATE IN A WIRELESS ACCESS NETWORK	GOLDBURG, MARC
<u>10687675</u>	Not Issued	030	10/17/2003	DIGITAL CERTIFICATE RELATED TO USER TERMINAL HARDWARE IN A WIRELESS NETWORK	GOLDBURG, MARC
<u>10603562</u>	Not Issued	030	06/24/2003	TERMINAL IDENTITY MASKING IN A WIRELESS NETWORK	GOLDBURG, MARC H.
<u>10603424</u>	Not Issued	030	06/24/2003	TERMINAL AUTHENTICATION IN A WIRELESS NETWORK	GOLDBURG, MARC H.
<u>10603422</u>	Not Issued	030	06/24/2003	TIME CERTIFICATION IN A WIRELESS COMMUNICATIONS NETWORK	GOLDBURG, MARC H.
<u>10036779</u>	Not Issued	030	12/31/2001	METHOD AND APPARATUS FOR INCREASING SPECTRAL EFFICIENCY USING MITIGATED POWER NEAR BAND-EDGE	GOLDBURG, MARC
<u>09689228</u>	Not Issued	041	10/11/2000	DOWNLINK BROADCASTING BY SEQUENTIAL TRANSMISSIONS FROM A COMMUNICATION STATION HAVING AN ANTENNA ARRAY	GOLDBURG, MARC H.

<u>09641228</u>	<u>6420311</u>	150	08/17/2000	POLYETHER DIAMINE - BASED SURFACTANT ADJUVANTS AND COMPOSITIONS THEREOF	GOLDBURG, MARC H.
<u>09020619</u>	<u>6185440</u>	150	02/09/1998	METHOD FOR SEQUENTALLY TRANSMITTING A DOWNLINK SIGNAL FROM A COMMUNICATION STATION THAT HAS AN ANTENNA ARRAY TO ACHIEVE AN OMNIDIRECTIONAL RADIATION PATTERN.	GOLDBURG, MARC H.
<u>08988519</u>	<u>6154661</u>	150	12/10/1997	RADIO TRNSMISSION FROM A COMMUNICATION STATION WITH AN ANTENNA ARRAY TO PROVIDE A DESIRABLE RADIATION PATTERN	GOLDBURG, MARC H.
<u>08283470</u>	<u>5625880</u>	150	08/01/1994	SPECTRALLY EFFICIENT AND HIGH CAPACITY ACKNOWLEDGEMENT RADIO PAGING SYSTEM	GOLDBURG, MARC H.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="GOLDBURG"/>	<input type="text" value="MARC"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)